

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

SINGH ET AL.

U.S. Application No.: 10/750,637

Filing Date: 12/23/2003

For: Catalytic Surfaces For Active Protection From Toxins

Group Art Unit: 1655

Examiner: Gitomer, Ralph J

Attorney Docket No.: 84,598

RECEIVED
CENTRAL FAX CENTER

JAN 31 2006

DECLARATION UNDER 37 C.F.R. §1.132

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

1. We, Alok Singh, Yongwoo Lee, and Ivan Stanish, are the inventors for the subject matter of currently pending claims 1-25 of the above-identified United States patent application.
2. In January 2003, an article entitled, "Sustained Enzyme Activity of Organophosphorus Hydrolase in Polymer Encased Multilayer Assemblies," Yongwoo Lee et al., American Chemical Society, (hereinafter "the Lee reference"), was published including, as authors of the article, the inventors Yongwoo Lee, Ivan Stanish, and Alok Singh, and two others, Vipin Rastogi, Tu-chen Cheng, that are not inventors of the present application.
3. The Lee reference is an article which discusses sustained enzyme activity of organophosphorus hydrolase in polymer encased multilayer assemblies.

U.S. Application No. 10/113,651

2

4. The other authors listed on the Lee reference but not named as inventors were working under the direction of one or more of the inventors, who were also named as authors. In other words, the Lee reference is an article describing our own work.

We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true, and further that the statements were made with the knowledge that willful false statements and the like made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Yongwoo Lee

Ivan Stanish

Date

1/31/06

Date

Alok Singh

Date